

Fig. 1

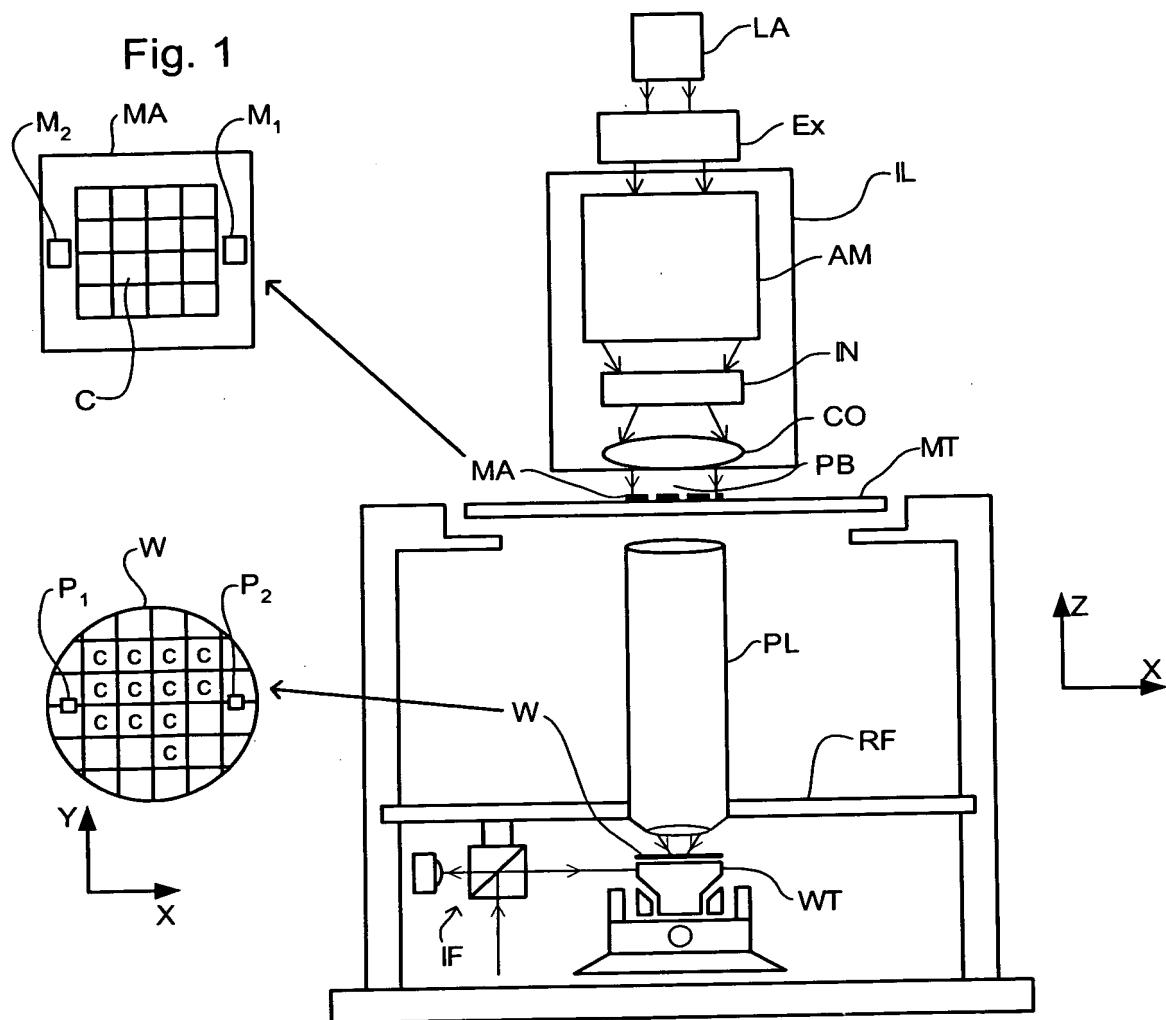


Fig. 2

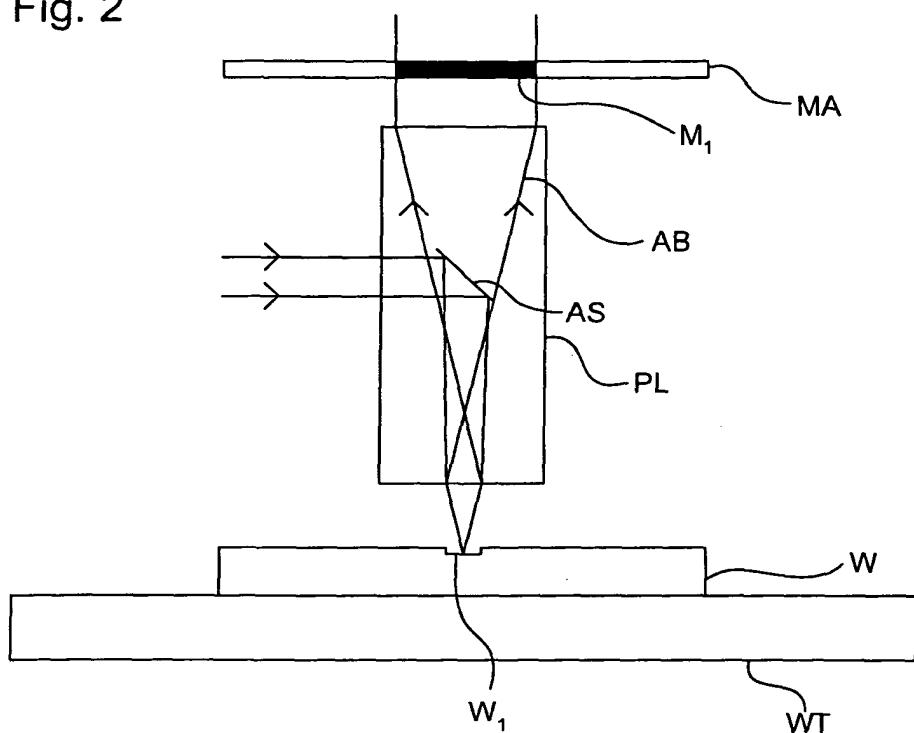


Fig. 3

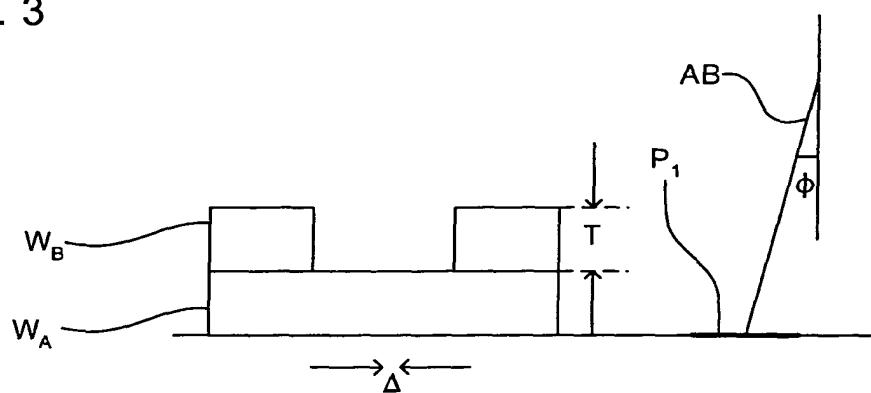


Fig. 7

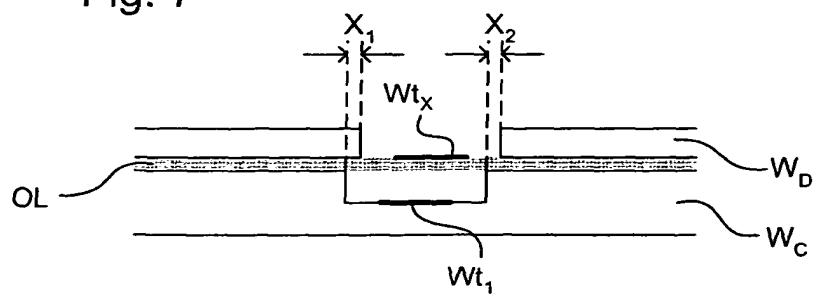


Fig. 5

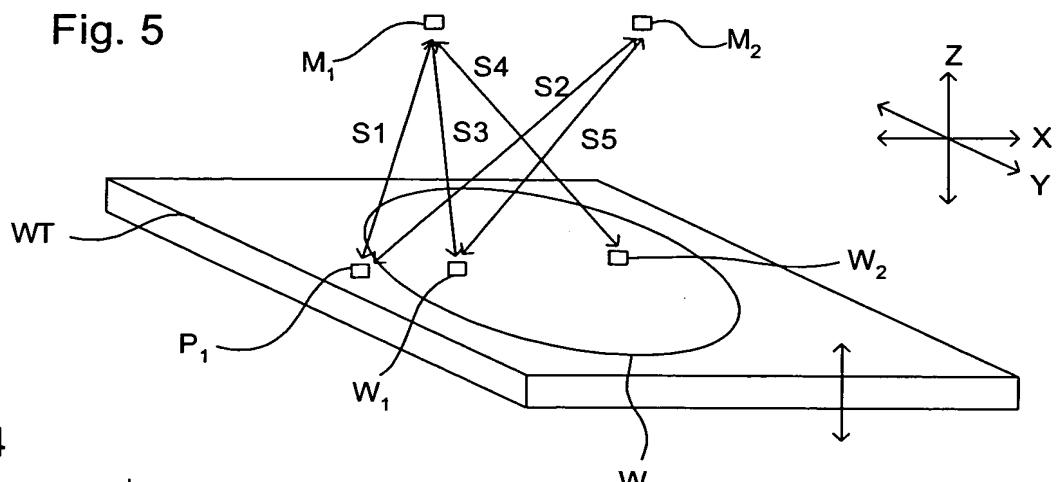


Fig. 4

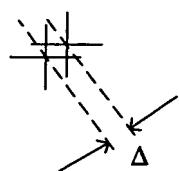


Fig. 6

Align reference mark M₁ and mark P₁.
 Measure inclination of alignment beam AB relative to substrate table WT and
 correct so alignment beam AB is
 perpendicular to substrate table WT.

S1

Align reference mark
 M₂ and mark P₁

S2

Align reference mark M₁
 and substrate mark W₁

S3

Align reference mark M₁
 and substrate mark W₂

S4

Align reference mark M₂
 and substrate mark W₁

S5